

MAXHUB |  Microsoft Teams

MAXHUB MIC POD DM30

The MAXHUB Mic Pod DM30 is a professional-grade expansion microphone engineered to optimize audio in Microsoft Teams Rooms. Featuring 360° AI powered voice pickup, seamless daisy chaining capability, and an intuitive one-touch mute function, it delivers studio-quality clarity for every participant in medium to large meeting spaces.



360° VOICE INTELLIGENT



AI noise reduction AGC, and AEC



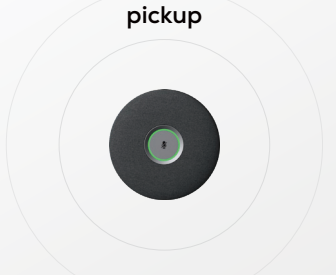
One-touch mute with smart LED feedback



8 mics array



360° omnidirectional pickup

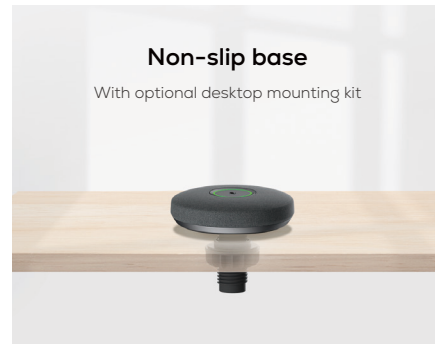


3m optimal pickup radius



Non-slip base

With optional desktop mounting kit



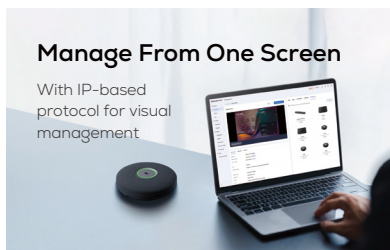
Daisy-chain

Up to 4 units



Manage From One Screen

With IP-based
protocol for visual
management



Compatibility with MAXHUB XBar built-in mic



Product Specification

Quantity	8
Pickup Distance	3 m (Optimal)
Type	Silicon Microphone
Frequency Range	100 Hz – 20 kHz
Microphone Unit Sensitivity	-37dBFS
Maximum Number of Devices in a Cascade	4 units

I/O ports

Port	Dual RJ45 Ports INPUT(RJ45): 52V / 0.24A OUTPUT(RJ45): 52V / 0.18A
Touch Button	Mute/Unmute the microphone
Indicator Light	Green Light: In meeting – microphone active Red Light: In meeting – microphone muted White Light: Standby mode

Environmental Conditions

Operation Temperature	0°C~40°C
Operation Humidity	10%~90%RH
Storage Temperature	-20°C~60°C
Storage Humidity	10%~90%RH
Altitude	Below 5000 meters

Physical Specifications

Dimension (D×H)		φ112.5 × 30.3 mm
Dimension (package) (L×W×H)	1pcs	208 × 187 × 114 mm
	10pcs	595 × 395 × 250 mm
Net Weight		0.265 kg
Gross Weight	1pcs	0.9 kg
	10pcs	10.5kg

Accessories

7.5 m (24.6 ft) Network Cable	×1
Cable Grommet	×1
Screw Kit	×1
Mounting Bracket	×1

Statement

Size and weight vary by configuration and manufacturing process, please refer to the actual product. The product images are for illustrative purposes only and may slightly differ in appearance, colour, size, etc. from the actual product. The description, illustrations, etc. in this document may subject to change in accordance with the latest product specification and performance. Should the above-mentioned change in the document become necessary, the document may be updated without written notice.